

Abstract

The invention relates to a milling tool which is used to mill recesses, in particular, circular-shaped grooves, in a workpiece. Said milling tool (10) is disposed on a disk-shaped or plate-shaped base body (14) and on at least one cutting body (15) arranged on the outer periphery of the base body (14). The cutting body or each cutting body (15) is inclined in relation to the disk-shaped base body or the plate-shaped base body (14).